

FORM PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P26894	Application No. 10/525,724
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)		Applicant Yoshiaki SUZUK et al.	
		Filing Date August 29, 2003	Group 1743

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

/RZ/	1	Yoshiteru SUZUKI et al., "Ion Beam Ni Yoru ePTFE Jinko Komaku No Kaishitsu -Soshiki Oyobi Fibrin Nori Saibo Secchakusei No Fuyo-", The Society of Polymer Science, Japan Yokoshu, Vol. 52, No. 5, pp. 1152 (2003)
/RZ/	2	Noriyoshi TAKAHASHI et al., "Ion Beam Shosha Ni Yoru ePTFE Jinko Komaku No Kairyo", Three Beams Gijutsu Ni yoru Hyomen Kaishitsu to Kaiseki Yokoshu Riken Symposium, Heisei 15 Nen, pp. 24 (2003)

EXAMINER	/Ramsey Zacharia/	DATE CONSIDERED	10/16/2008
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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Receipt date: 07/09/2008

GREENBLUM & BERNSTEIN, P.L.C.  
Intellectual Property Causes  
1950 Roland Clarke Place  
Reston, VA 20191  
(703) 716-1191

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The Patent Office Date stamp hereon is an acknowledgement that, on the date indicated, the Patent Office received the following:

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In the matter of : REPAIR MATERIAL HAVING AFFINITY WITH TISSUE ADHESIVE

Applicant : Yoshiaki SUZUKI et al.

Application No. : 10/525,724

Filed : 2/28/2005

Patent No. :

Issued :

Docket : P26894



AT

	DOCUMENT NUMBER	DATE	COUNTRY
2000	- 1 2 9 0 1 5	05/09/00	JAPAN
7	- 5 0 0	01/06/95	JAPAN
5	- 2 0 8 0 4 2	08/20/93	JAPAN
	1 2 5 2 9 0 2	10/30/02	E.P.O
1	Yoshiaki SUZUKI et al., "Ion Beam Irradiated Expanded Polytetrafluoroethylene for the Development of Dura Mater", IONICS, Vol. 27, No. 7, pp. 3-11 (2001).		
2	Yoshiaki SUZUKI et al., "Biomedical Application of Ion Beam Irradiated Polymeric Materials", IONICS, Vol. 25, No. 6, pp. 47-54 (1999).		
3	Masayoshi IZUKAWA et al., "Nerve Cell Attachment Property of Absorbable Poly-Lactic-Acid Modified by Carbon Negative-Ion Implantation", J. Vac. Soc. Jpn., Vol. 45, No. 6, pp 514-518 (2002).		
4	Yoshiteru SUZUKI et al., "Ion Beam Ni Yoru ePTFE Jinko Komaku No Kaishitsu -Soshiki Oyobi Fibrin Nori Saibo Secchakusei No Fuyo-", The Society of Polymer Science, Japan Yokoshu, Vol. 52, No. 5, pp. 1152 (2003)		
5	Noriyoshi TAKAHASHI et al., "Ion Beam Shosha Ni Yoru ePTFE Jinko Komaku No Kairyo", Three Beams Gijutsu Ni yoru Hyomen Kaishitsu to Kaiseki Yokoshu Riken Symposium, Heisei 15 Nen, pp. 24 (2003).		
6	English language Abstract of JP 2000-129015.		
7	English language Abstract of JP 7-500.		